

1000

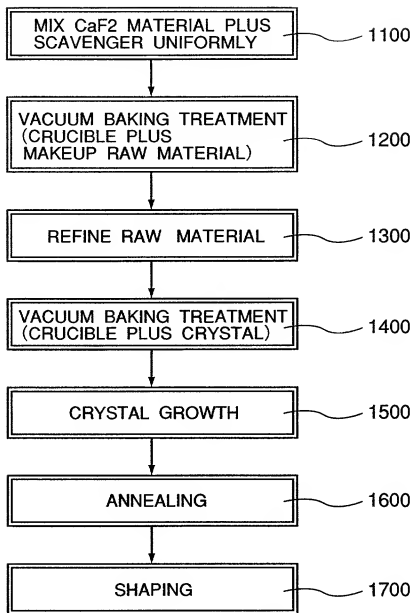


FIG. 1

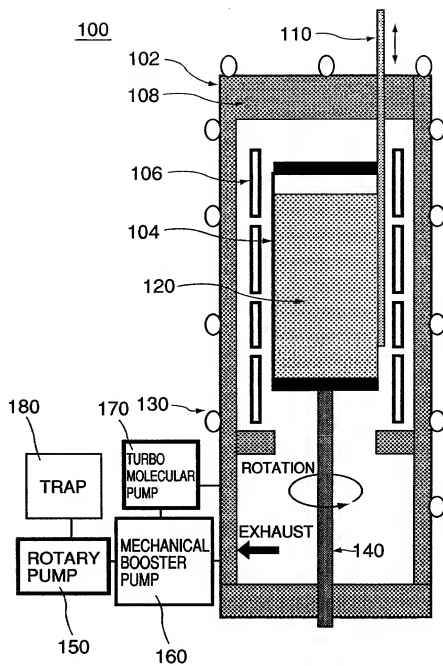


FIG. 2

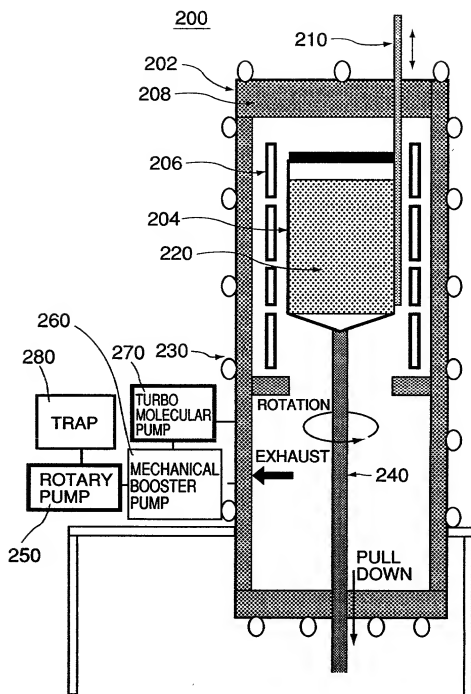


FIG. 3

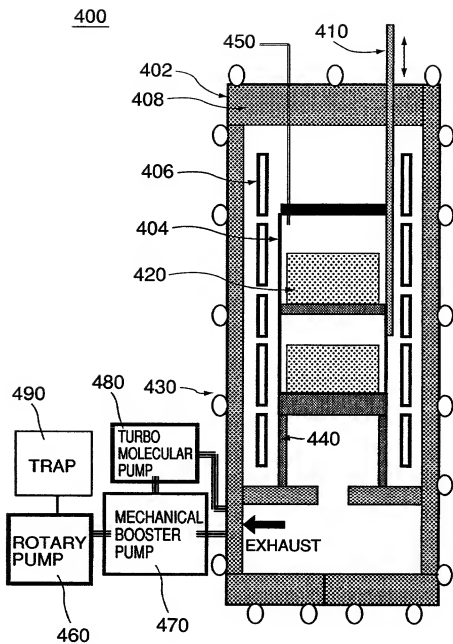
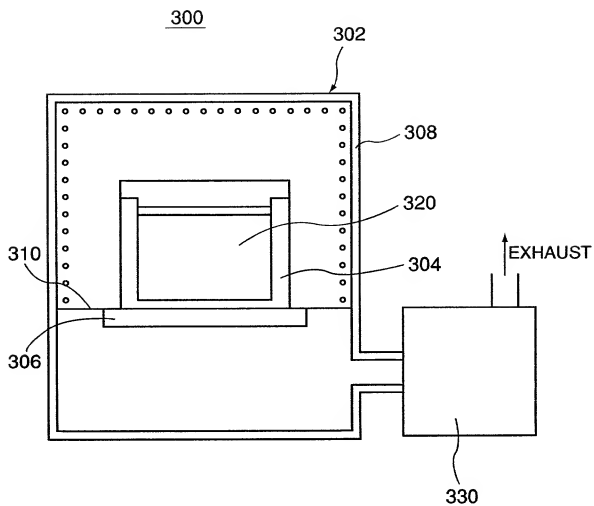


FIG. 4

FIG. 5 is a schematic diagram of a system 300 for processing a material 320. The system 300 includes a chamber 302 with a heating element 308 and a cooling element 310. The material 320 is placed in the chamber 302. The chamber 302 is connected to a container 330, which is used for collecting the material 320. The container 330 has an exhaust port 330 for removing the material 320.



**FIG. 5**

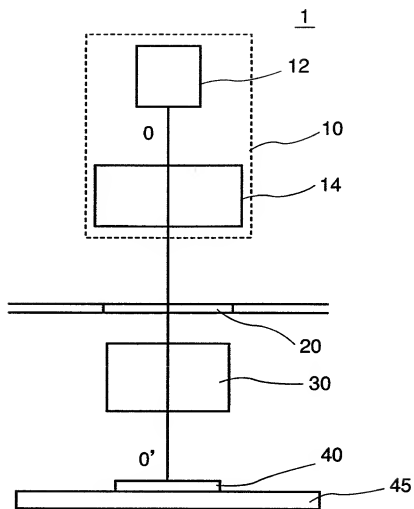
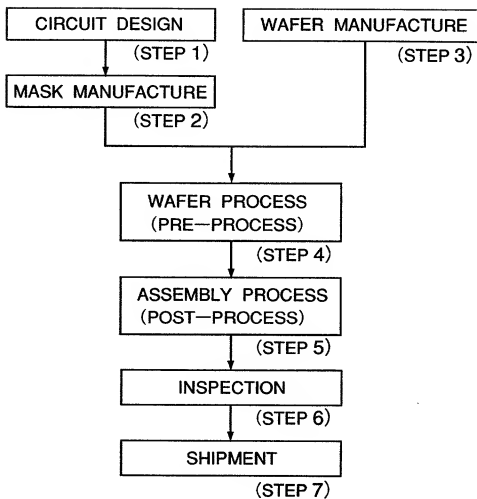
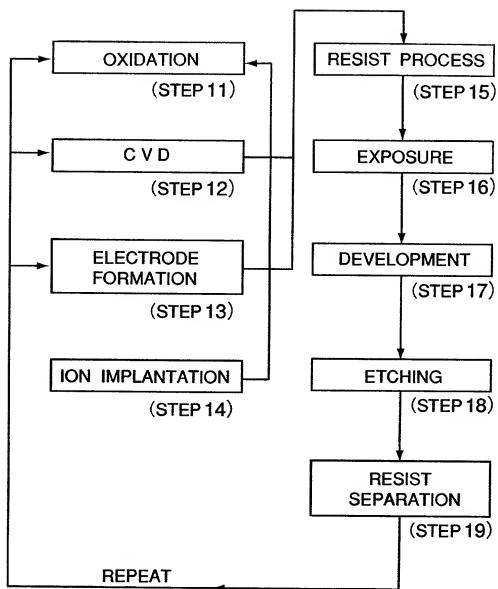


FIG. 6



**FIG. 7**



**FIG. 8**